

**WE CLAIM:**

1. A system for accessing Internet services on a data network telephony system comprising:

a data network to provide data connectivity for a plurality of data communications channels using data transport protocols;

at least one Internet service connected to the data network;

a data network telephone connected to the data network, the data network telephone operable to communicate a voice signal as voice-over-data packets on a voice-over-data channel, the voice over data channel being one of the plurality of data communications channels on the data network, the data network telephone operable to

10 convert voice-over-data packets communicated on the voice-over-data channel to voice signals; and

a portable information device comprising a first graphical user interface and a first data network telephone interface, the first graphical user interface operable to accept and display information from the Internet service, the first data network telephone interface  
15 operable to communicate at least one request for Internet services to and from the first data network telephone.